



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

B.P.G. Chidambaram Naidu - C. Nagamalai Campus

S.P.G.C. Nagar, K. Vellakulam - 625 701 (Near VIRUDHUNAGAR)

DEPARTMENT OF CIVIL ENGINEERING

Circular

19.04.2022

This is to inform that as per R2020 Curriculum requirement, a value-added course on 3DS Max for second-year Civil Engineering students from 20.04.2022 to 23.04.2022 is planned. All second year students are instructed to attend the training without fail. Training will be conducted as per regular timing and resource person from Dream Zone, Madurai will be offering training.


19/04/22
HOD/CIVIL

Copy to:

- o To be read in second year Civil Engineering class
- o Dean Academics
- o IQAC Cell
- o Department notice board

KAMARAJ
COLLEGE OF ENGINEERING & TECHNOLOGY
S.P.G. Childāmbārā Nādar - C. Nāgamāmal Campus,
S.P.G.C. Nāgar, K. Vēllakulam - 625 701, Nēar Virūdhunagar, Madurai District.
Accredited by NAAC with 'A' Grade

Submitted to the SECRETARY for approval through the PRINCIPAL

Book No.

CIVIL

SL No. 47

Date 28.03.2022

Approval may please be granted to conduct
Value-added Course for Second year Civil Engineering
Students from April 18 to April 22, 2022.

Name of the Course: 3DS Max

IInd yr

Name of the training organization: Dream zone, Madurai

Resolution enclosed.

25 students
Rs 2000 of CST

Signature of Faculty

HOD

28/03/22

PRINCIPAL

OFFICE USE

- 1) Budget allotted
- 2) Amount committed / Spent so far
- 3) Balance available

Amount to be Negotiated
With Secretary

OM

Treasurer

Secretary



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Department of Civil Engineering

Value Added Course on 3D Studio Max

Course Outcome

To make the students to learn about 3D building modelling.

Day 1

Overview - Visualization Workflow - The Autodesk 3ds Max Design Interface - Preferences- Setting the Project Folder- Configure Paths - Display Drivers- Viewport Display and Labels- Viewport Navigation- Viewport Configuration - Object Selection Methods - Units Setup- Layer and Object Properties

Day 2

Data Linking and Importing- Linking Files- References- Model with Primitive- Applying- Transforms- Sub-Object Mode- Reference Coordinate Systems and Transform Centers - Cloning and Grouping - Polygon Modelling Tools in Ribbon -Statistics in Viewport - 3D Modeling from 2D Objects - The Lathe Modifier - 2D Booleans - The Extrude Modifier

Day 3

Introduction to Materials- Understanding Maps and Materials- Managing Materials - Standard Materials - Material Shaders - Assigning Maps to Materials- Opacity, Bump, and Reflection - Mapping

Day 4

Mapping Coordinates - Local vs. Global Illumination - Standard Lighting - Types of Standard Lights- Shadow Rendering Options- Rendering - Single vs. Double-Sided- Cameras - Background Images - The Print Size Wizard- Animation and Time Controls- Animation Output



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DEPARTMENT OF CIVIL ENGINEERING

MINUTES OF THE MEETING OF FOURTH BOARD OF STUDIES
MEETING HELD ON 15-03-2022 AT 2:00 PM IN ONLINE MODE TOWARDS
CONSIDERING THE PROPOSED R2021 UG PROGRAMME, B.E. - CIVIL
ENGINEERING CURRICULUM & SYLLABI (III SEMESTER AND IV
SEMESTER), UG RELATED AMENDMENTS AND DISCUSSIONS, COMMON
CURRICULUM IN THE DEPARTMENT OF CIVIL ENGINEERING.

Platform: Microsoft Teams

Meeting Link: <https://tinyurl.com/2ajaedwh>

Dr. R. Lakshmi / Head of the Department - (Department of Civil Engineering)
welcomed all the members of the Board of Studies and Faculty members of Civil
Engineering department to the fourth BOS meeting.

The following members were present:

S.No	Name of the Expert	Designation	Capacity
1	Dr.G.Chitra	Professor Department of Civil Engineering Thiagarajar College of Engineering Madurai	Anna University Nominee
2	Dr.S.Jayalekshmi	Professor Department of Civil Engineering NIT	Expert member Nominated by Academic council

	Trihy	
3	Dr.G.Janarthanan Associate Professor Center for Environmental Management NITTTR CSIR Road Chennai	Expert member Nominated by Academic coun
4	Er.L.Balaji International Professional Engineer & Registered Valuer	Industrialist Ng
5	Er.P.Karthick Project Associate SERC Chennai	Alumni Nomine

S.No	Name	Designation
1.	Dr.R.Lakshmi	Professor and Head / CIVIL, Chairman of BOS - CIVIL.
2.	Dr. S.P.Murali Kannan	Assistant Professor / CIVIL
3.	Mrs S. Thahira Banu (Ph.D.,)	Assistant Professor / CIVIL
4.	Mr.P.Ponkudikeyan (Ph.D.,)	Assistant Professor / CIVIL
5.	Mr.N.Jegan Durai (Ph.D.,)	Assistant Professor / CIVIL
6.	Mr.D.Velumani (Ph.D.,)	Assistant Professor / CIVIL
7.	Mr.A.Krishnamoorthy	Assistant Professor / CIVIL
8.	Mr.M.Subahar (Ph.D.,)	Assistant Professor / CIVIL
9.	Mr.P.Ganesh Prabhu (Ph.D.,)	Assistant Professor / CIVIL
10.	Mrs B Deepa (Ph.D.,)	Assistant Professor / CIVIL
11.	Mr.R.Ganesh	Assistant Professor / CIVIL
12.	Ms S Brintha	Assistant Professor / CIVIL
13.	Mrs R.Sangeetha	Assistant Professor / CIVIL
14.	Mr K. Harinaran	Assistant Professor / CIVIL

Dr.R.Lakshmi (Head of the Department) Department of Civil Engineering welcomed the gathering and gave a brief introduction about the Expert members, alumni and faculty members from the Department of Civil Engineering, and the programme agenda. Dr.S.P.Murali Kannan (Co-ordinator UG Courses) started the general discussion with R2021 UG Programme curriculum and syllabi of 3rd and 4th semester of Civil Engineering and Mr.N.Jegan Durai (Department BOS Co-ordinator) continued with detailed explanation of the suggestions and recommendations received from all stakeholders for Regulation 2021 and presented the same.

Discussions and Recommendations:

- HOD/CIVIL gave a brief presentation about the department and review of the Minutes of the Third Bos meeting.

- Mr.N.Jegan Durai (Department BOS Co-ordinator) presented the R2021 UG Curriculum, B.E. - Civil Engineering for B.E. - CIVIL (3rd and 4th semester.)

**CURRICULUM - III AND IV SEMESTER (R2021)
SEMESTER III**

Sl. No	COURSE CODE	COURSE TITLE	CATEG ORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
THEORY								
1.	MA2201	Transforms and Boundary Value Problems	BS	3	1	0	4	4
2.	CE2201	Construction Materials	PC	3	0	0	3	3
3.	CE2202	Fluid Mechanics	PC	3	0	0	3	3
4.	CE2203	Mechanics of Solids	PC	3	0	0	3	3

5.	CE2204	Surveying	PC	3	0	0	3	3
6.	GE2201	Design Thinking	GE	3	0	0	3	3
7.	Audit Course - I			3	0	0	3	0
PRACTICAL								
8.	CE2205	Computer Aided Building Drawing Laboratory	PC	0	0	4	4	
9.	CE2206	Surveying Laboratory	PC	0	0	4	4	
10.	SH2201	Interpersonal Skills - Listening and Speaking	EEC	0	0	2	2	
TOTAL				21	1	10	32	21

SEMESTER IV

Sl. No.	COURSE CODE	COURSE TITLE	CATEG ORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDIT
				L	T	P		
THEORY								
1.	MA2251	Probability, Statistics and Numerical Methods	BS	3	1	0	4	4
2.	CE2251	Applied Hydraulic Engineering	PC	3	0	0	3	3
3.	CE2252	Concrete Technology	PC	3	0	0	3	3
4.	CE2253	Construction techniques, Equipment and Practice	PC	3	0	0	3	3
5.	CE2254	Soil Mechanics	PC	3	0	0	3	3
6.	CE2255	Strength of Materials	PC	3	1	0	4	4
7.	Audit Course - II			3	0	0	3	0

PRACTICAL								
8.	CE2256	Strength of Materials Laboratory	PC	0	0	4	4	2
9.	CE2257	Soil Mechanics Laboratory	PC	0	0	4	4	2
10.	HS1421	An Introduction to Advanced Reading and Writing	EEC	0	0	2	2	1
TOTAL				21	1	10	33	25

ONLINE COURSES

List of Online Courses (NPTEL / Swayam) - need to be updated based on the courses available during the respective semester.

LIST OF VALUE ADDED COURSES

Year	Course Name
II	Microsoft office and Sketchup
III	Revit Architecture and Total Station Surveying
IV	Navisworks and Tekla Structures

The following suggestions were given by the BOS Members:

- HOD/CIVIL briefed about the minutes of the previous BoS meeting to all the stakeholders.
- Approval of Third BoS recommendations was reviewed and accepted by the committee.

Minutes of Meeting of IV BoS:

- Following the above discussions the Amendments made in UG- syllabus and online courses were also briefed.
- Dr.G. Chitra, Anna University Nominee suggested that two units of geology mentioned in the course - Construction materials can be combined as one unit. Recommended that additional weightage be allotted in the subject Construction



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DEPARTMENT OF CIVIL ENGINEERING

Three Members Committee – Minutes of Meeting for Value Added Course

Date: 06.03.2022

Agenda	:	Value Added Course selection meeting
Date	:	06.03.2022
Time	:	3 pm
Members Present	:	Three Members Committee Member 1. Dr.R.Lakshmi, HOD/Civil 2. Mr.M.Subahar, AP/Civil 3. Mr.P.Ganeshprabhu, AP/Civil UG Coordinator 4. Dr.SP.Muralikannan
Minutes of Meeting	:	<p>A three member committee has been formed and a meeting is organized to select value added course for third year Civil Engineering students.</p> <p>Meeting started by 3pm. Dr.R.Lakshmi, HOD/Civil, welcome the gathering.</p> <p>Mr.M.Subahar, AP/Civil subject expert has proposed various courses. Those courses are listed below.</p> <ol style="list-style-type: none">1. MS Office2. Sketchup3. 3DS max

Due to the increased demand for 3D modeling, Dr.R.Lakshmi, HOD/Civil, has recommended to offer 3DS Max.

Mr.M.Subahar, AP/Civil, Subject Expert has recommended this course because these students already studied Autocad during their third semester. As a result, this course will focus on drafting and 3D modelling software.

Dr.SP.Muralikannan, UG Coordinator and P.Ganeshprabhu, Placement Coordinator, have also recommended to offer 3DS Max course. Since most of the companies demand 3D building modeling practices as a recruitment criteria.

Based on the suggestion given by the committee, the 3DS Max course was accepted to be conducted as a value-added course for third-year Civil Engineering students.

Justification for the course selection:

1. This course will improve employability skills
2. This course will improve their creativity level
3. This course will support students to satisfy industry needs



G Coordinator

SP.Muralikannan



Subject Expert

Mr.M.Subahar



Value Added Course coordinator

Mr.P.Ganeshprabhu



HOD/Civil

Dr.R.Lakshmi

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Department of Civil Engineering

Value Added Course on 3D Studio Max

Geo-Tagged Photos

Day 1



Day 2



Day 3



Day 4



Value Added Course

YUVARAJ S

is being awarded this certificate of achievement for completing the value added course "3Ds MAX" from the CIVIL department, Kamaraj College of Engineering & Technology, which took place from April 20, 2022 to April 26, 2022.



MANAGING DIRECTOR
DREAMZONE MADURAI



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Department of Civil Engineering

Value Added Course on 3DS Max

EXAMINATION SCHEDULE

Date	Time	Roll Number	Venue
25.04.2022	1 pm to 4 pm	20uci001 to 20uciv025	Civil CADD Lab


Value Added Course In-charge


HOD/CIVIL

3DS MAX

Test

avrp.ganeshprabhu@gmail.com [Switch account](#)



• Required

Email *

Your email

How Many number of viewport layouts are there? *

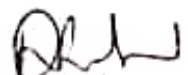
1 point

- 7
- 4
- 10
- 14

Rendering to texture and texture baking are both same? *

1 point

- True
- False


HAD/CIVIL

Which company Developed and Produced by 3DS Max? *

- MicroSoft Corporation
- Autodesk Media and Entertainment
- Research Engineers International
- Brendan Eich

How many option in US standard Units? *

- 5
- 4
- 3
- 6

Which option will connect two polygons with polygon? *

- Extrude
- Bridge
- Bevel
- connect

how many Types of Constraints are there in edit poly? *

- 5
- 7
- 4
- 6

Which Modifiers give Thickness to the surface Object? 1 point

- Taber
- Shell
- Slice
- Twist

spot light casts a focused beam of light like a flash light? * 1 point

- True
- False

Relax Modifiers change the apperant surface tension in a Mesh? * 1 point

- True
- False

Which option will completely separate the selected polygons/elements? * 1 point

- Editable Spline
- Editable Poly
- Editable patch
- Editable Mesh

Which command you can create copies, instances or references of a selected objects or a set of objects?

- Selection
- Clone
- Edit

Which Modifiers will extrude the 2D shape in different levels?

- Loft
- scatter
- Connect
- Proccesian

Which tool allows you to create multiple objects in form of Row, column and circular?

- Align
- Array
- Mirror
- Non of the above

What does the G key do?

- Enable the Viewport
- Hide Grid View in the Active Viewport
- Settings for Grid Changes
- None Of the above

How Many Types of Material Editor?

- 4
- 3
- 2
- 1

Option 1

The Y axis is displayed using what color?

- Red
- Yellow
- Blue
- Green

2

How many Justification are there in Word Object ?

- 4
- 3
- 2
- 5

What is 3DSMAX used for? *

- Character Modeling
- Animation
- Rendering photo realistic Image
- All the Above

Which Material allows you to assign more than one material to same object and stores two or more sub-materials? 1 point

- slate material editor
- compact material editor

How Many types of Selection region are there? 1 point

- 5
- 6
- 4
- 3

W, E and R are shortcut key for the which tools? 1 point

- Set the Pivot Point
- Align tools
- Transform Tools
- none of the Above

Which Modifiers produce a Twirling Effect (like wringing out a wet rag) in * 1 point
an objects Geometry?

- Latice
- Twist
- Bend
- Skew

How many Operands can be added in the Boolean function? * 1 point

- 2
- 3
- 1
- more

Which area collection of Complex Primitive is for 3DS Max? * 1 point

- Standard Primitives
- Extended Primitives

which tool is used to select multiple objects by dragging the mouse over them?

- Shift
- Ctrl
- Alt
- None of the above

NAME OF THE STUDENT

Your answer

The X axis is displayed using what color?

1 point

- Red
- Blue
- Green
- Yellow

which tool allows you to instantly place the position of current selection to the target object? • 1 point

- Array
- Mirror
- Align
- Clone

which coordinate system is carried by its own pivot point?

- Absolute coordinate system
- Local coordinate system

1 point

Where you get the 'Boolean' command?

1 point

- Geometry -> command
- Modify -> command
- Hierarchy -> command
- Shapes -> command

What does the Alt+W shortCut Key do?

1 point

- Align tool
- Clone
- Maximizes the active Viewport
- Group

Page 1 of 1

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Department of Civil Engineering

Value Added Course on 3D Studio Max

Attendance Sheet

Course Content: *Basic Tools for 3ds max.*
 Date: *20.04.2022*

Name of the Trainer: *M. USHA RANI*
 Session: *FW* *GOPINATHAN*

Sl. No.	Roll No.	Student Name	Signature
1.	20UCI001	ATCHAYA DEVIN.V	<i>N.V. Atchayadevin</i>
2.	20UCI002	VASANTHASENA V	<i>V. Vasanthasena</i>
3.	20UCI003	MUGESH G	<i>G. Mugesh</i>
4.	20UCI004	JOTHIBASU R	<i>R. Jothibasuraj</i>
5.	20UCI005	THALAIMALAI N	<i>N. Thalaimalai</i>
6.	20UCI007	BALAGURU T	<i>T. Balaguru</i>
7.	20UCI008	YUVARAJ S	<i>S. Yuvaraj</i>
8.	20UCI009	HARI VIGNESH L	<i>L. Hari Vignesh</i>
9.	20UCI010	MATHALAI K	<i>K. Mathalaraj</i>
10.	20UCI011	BHARATH S	<i>S. Bharath</i>
11.	20UCI012	INBARASU J	<i>J. Inbarasu</i>
12.	20UCI014	AGILESH KARTHICK J.L	<i>J.L. Agileskarthick</i>
13.	20UCI015	SVEDHAA DHARSHINI K	<i>K. Svedha Dharshini</i>
14.	20UCI016	JENIFER J	<i>J. Jennifer</i>
15.	20UCI017	ROOPATH K	<i>K. Roopath</i>
16.	20UCI018	JANARTHANAN A	<i>A. Janarthanan</i>
17.	20UCI019	ROUF RAYAZ NAIK	<i>Naik R. Rouf Rayaz</i>
18.	20UCI021	SRIHARI K	<i>K. Srihari</i>
19.	20UCI023	MOHAMED ARSHATH S	<i>S. Mohamed Arshath</i>
20.	20UCI024	JAI BALA GANESH	<i>Ganesh Jai Bala</i>
21.	20UCI025	BALAGURU	<i>B. Balaguru</i>
22.	20UCIV026	KARTHIK RAJA.S	<i>S. Karthik Raja</i>
23.	20UCIV027	SAI KUMAR.M	<i>M. Sai Kumar</i>
24.	20UCIV028	KABILAN.S	<i>S. Kabilan</i>
25.	20UCIV029	SURESH KUMAR.	<i>P. Suresh Kumar</i>

Value Added Course In-charge

M. Usha Rani
 Name of the Trainer

P. Suresh Kumar
 HOD/CIVIL

Name: K. Mathalai

Roll No: 20UC1010

Course Name :3DS MAX Course

Duration:21/4/2022 to 25/4/2022

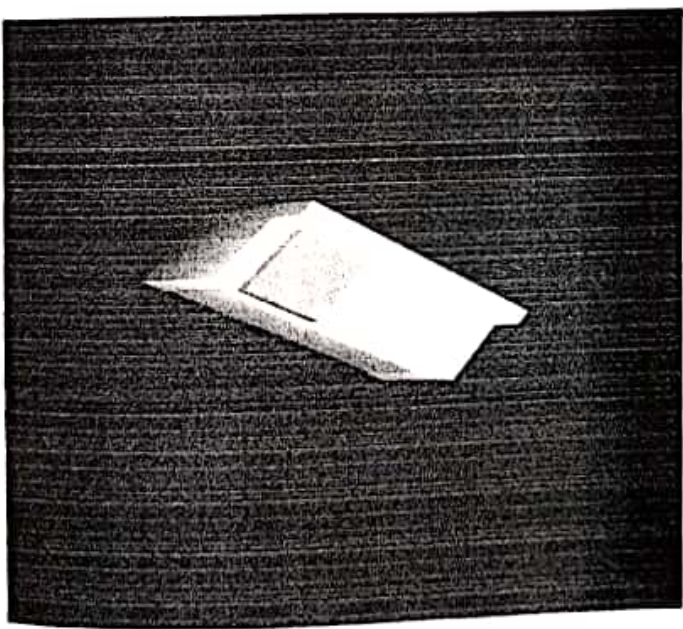
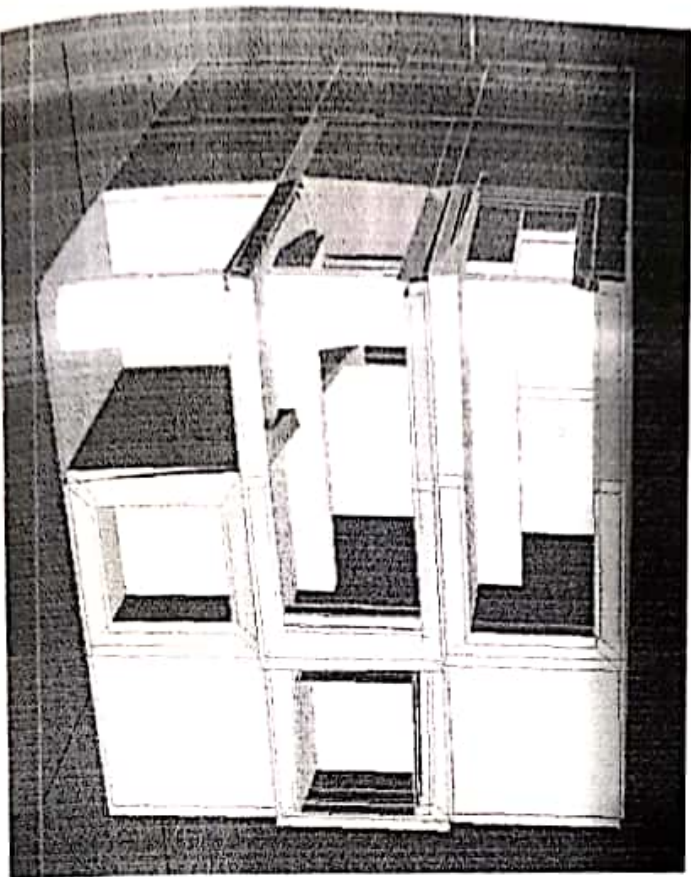


✓

111 CORRIDOR COURSE

Name: P. Sureshkumar Rollno: 20uc1029

Duration: 21.04.2022 To 25.04.2022

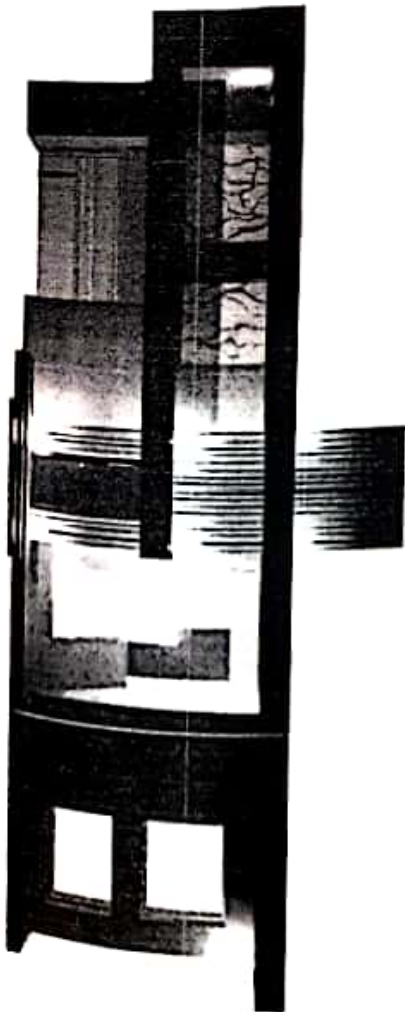
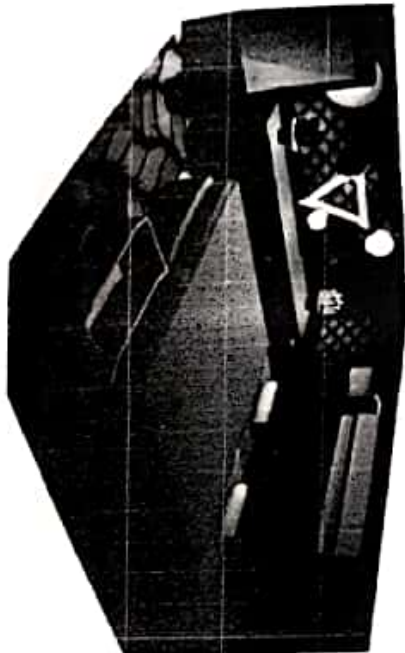
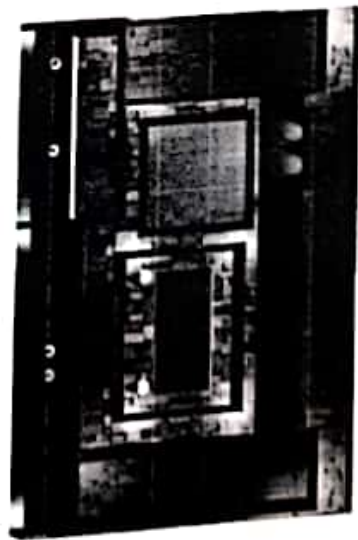


VALUE ADDED COURSE: AUTODESK 3DS MAX

COURSE DURATION: 21/4/2022 to 25/4/2022

NAME: R. JOTHIBASU

ROLL NO: 20UC1004



Department of Civil Engineering

Value Added Course on 3DS Max

Test Report

Date: 25.04.2022

Sl. No.	Roll No.	Student Name	Session: AN		
			Assignment 30 Marks	Assessment 70 Marks	Total 100 Marks
1.	20uci001	N.V.ATCHAYA DEVI			
2.	20uci002	V.VASANTHASENA	26	65	91
3.	20uci003	G.MUGESH	28	68	96
4.	20uci004	R.JOTHIBASU	29	69	98
5.	20uci005	N.THALAIMALAI	27	67	94
6.	20uci008	S YUVARAJ	14	55	69
7.	20uci009	L.HARIVIGNESH	28	68	96
8.	20uci010	K.MATHALAI	28	68	96
9.	20uci011	S.BHARATH	28	68	96
10.	20uci012	J.INBARASU	29	67	96
11.	20uci014	J.L.AGILESH KARTHICK	16	59	75
12.	20uci015	K.SVEDHA DHARSHINI	29	69	98
13.	20uci016	J.JENIFER	26	65	91
14.	20uci017	J.JENIFER	27	66	93
15.	20uci017	K.ROOPATH	27	66	93
16.	20uci017	K.ROOPATH	29	69	98
17.	20uci018	A.JANARTHANAN	29	69	98
18.	20uci019	ROUF RAYAZ NAIK	29	63	92
19.	20uci023	S.MOHAMED ARSHATH	29	69	98
20.	20uci024	P.JAI BALA GANESH	29	68	97
21.	20uci025	T.BALA GURU	27	68	95
22.	20uci026	S.KARTHIKRAJA	29	68	97
23.	20uci026	S.KARTHIKRAJA	17	60	77
24.	20uci027	SAI KUMAR	18	57	75
25.	20uci028	S. KABILAN	29	69	98
26.	20uci029	P.SURESH KUMAR	17	62	79
27.	20uciv021	K.SHRI HARI	16	56	72
28.	20uciv025	T.BALAGURU	21	63	84

Value Added Course In-charge

HOD/CIVIL

DEAN ACADEMIC

Over all Feedback-Value Added Course- 3DS Max

21
Responses

01:00
Average time to complete

Active
Status

1. Your Name

21
Responses

Latest Responses
"K.Svedhaa Dharshini"
"Balaguru.T"
"Jothibasur R"

2 respondents (10%) answered **T BALA GURU** for this question.

Kshrihari	gmugesh	AJanarthanan	Jai	KSvedhaa Dh
Thalaimalai	ROUF	Sai Kumar	Suresh Kumar	Kumar
S Mohamed Arshath	T BALA GURU		JL	
RAYAZ NAIK	KRoopath	Agilesh kar		
Kabilan	Jothibasur R			

2. Your Roll Number

21

Responses

Latest Responses

- 20uci015*
- 20uci007*
- 20uci004*

2 respondents (10%) answered 20uci023 for this question

20uci007 20uci027 20uci016 20UC

20uci005 20uci021 20UCI025 20UCIC

20uci028 20uci002 20uci018 20uci023 20uci003 29uci029

20uci004 20uci004

3. Were objectives of the Value added course met?

- Completely agree 10
- Strongly agree 4
- Agree 7
- Partly Agree 0
- Disagree 0



4. Was the programme sequence well planned?

- Completely agree 10
- Strongly agree 3
- Agree 7
- Partly Agree 0
- Disagree 1



5. Were the lectures clear and easy to understand?

- Completely agree 10
- Strongly agree 3
- Agree 6
- Partly Agree 2
- Disagree 0



6. Whether the instructor encouraged the interaction?

- Completely agree 10
- Strongly agree 4
- Agree 7
- Partly Agree 0
- Disagree 0



7. The information presented at this training was highly beneficial?

- Completely agree 10
- Strongly agree 3
- Agree 8
- Partly Agree 0
- Disagree 0



8. Organization of the training was Good

- Completely agree 11
- Strongly agree 3
- Agree 6
- Partly Agree 0
- Disagree 1



9. How Helpful was the programme?

21
Responses

3.90
Average Number

10. Comments/Suggestions

19
Responses

Latest Responses

..

"very use full course"

"Need one more session if possible in the college"

2 respondents (11%) answered NIL for this question.

No other suggestions

NTHG session NIL grade progra

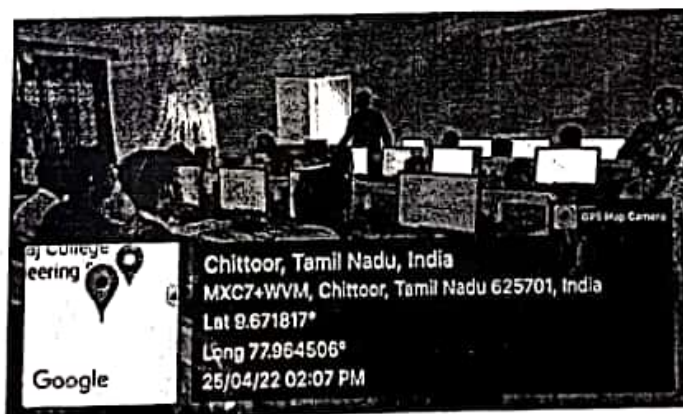
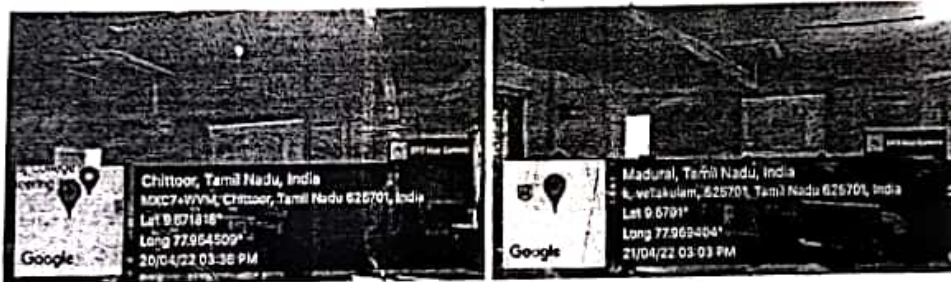
course college good Nooo possible

suggestions

DEPARTMENT OF CIVIL ENGINEERING

Report on Value Added Course on 3DS Max

To improve the employability skills of the students, the Department of Civil Engineering, in association with Dream Zone, Madurai, has conducted a value-added course on 3DS Max, a 3D Modelling Software for second-year Civil Engineering students from 20.04.2022 to 25.04.2022. During the course, the students prepared various models like furniture, showcases, etc. On 24.05.2022 and 25.04.2022, the students created a 3D view of a building. The feedback received from the students was shared with the trainer. As per the instructions received from our dean academic, on Thursday afternoon, the online assessment was conducted for the students. Day to-day feedback was collected. The photographs of the sessions are given below.



[Signature]
Course Coordinator

[Signature]
HOD/CIVIL